

SEQUENCE LISTING

<110> CHAPKIN, ROBERT
DAVIDSON, LAURIE
LUPTON, JOANNE

<120> INVASIVE DETECTION OF COLONIC BIOMARKERS

<130> P01592US2/09805503

<140> TBA

<141> 2001-05-15

<150> 09/381,086

<151> 2000-01-01

<150> PCT/US98/06698

<151> 1998-04-03

<150> 60/043,048

<151> 1997-04-04

<160> 12

<170> PatentIn version 3.0

<210> 1

<211> 21

<212> DNA

<213> RATTUS SP

<400> 1

ttgatgggga agatgaggag g

<210> 2

<211> 22

<212> DNA

<213> RATTUS SP

<400> 2

gaaatcagct tggtcgatgc tg

<210> 3

<211> 24

<212> DNA

<213> RATTUS SP

<400> 3

tgtgatggag tatgtgaacg gggg

<210> 4

<211> 24

<212> DNA

<213> RATTUS SP

<400> 4

tcgaagtgg aggtgtctcg cttg

<210> 5
<211> 23
<212> DNA
<213> RATTUS SP

<400> 5
cgatggggtg gatgggatca aaa

<210> 6
<211> 35
<212> DNA
<213> RATTUS SP

<400> 6
gtattcatgt cagggttgtc tggatttcgg gggcg

<210> 7
<211> 23
<212> DNA
<213> RATTUS SP

<400> 7
cgatggggtg gatgggatca aaa

<210> 8
<211> 22
<212> DNA
<213> RATTUS SP

<400> 8
gtattcatgt cagggttgtc tg

<210> 9
<211> 36
<212> DNA
<213> RATTUS SP

<400> 9
tatctgggat ggggtgacaa ccgagatcat tgctta

<210> 10
<211> 22
<212> DNA
<213> RATTUS SP

<400> 10
cggtcgaagt tttcagcggtt tc

<210> 11
<211> 22
<212> DNA
<213> RATTUS SP

<400> 11

<211> 22

<213> RATTUS SP.

<213> RATTUS SP.

cggtcgaagt tttagcggtt tc

[illegible]